United States Patent [19] Honma et al.			[11]	Patent Number:	4,766,170	
			[45]	Date of Patent:	Aug. 23, 1988	
[54]	HEAT CU COMPOS	RING ORGANOPOLYSILOXANE ITION	[56] References Cited U.S. PATENT DOCUMENTS			
[75]	Inventors:	Hiroshi Honma; Mitsuo Hamada; Hideki Kobayashi, all of Chiba, Japan	3,652 3,660 3,671 4,539	,345 5/1972 Bobear ,480 6/1972 Wada et al		
[73]	Assignee:	Toray Silicone Company, Ltd., Tokyo, Japan	Primary Examiner—C. Warren Ivy Attorney, Agent, or Firm—Edward C. Elliot			
[21]	Appl. No.:	13.502	[57]	ABSTRACT		
[22]	Filed:	Feb. 11, 1987	A silicone elastomer having improved fatigue resistance is obtained by heat-curing a composition consists essentially of an organopolysiloxane gum having vinyl endblocking, an organopolysiloxane gum having from 0.1			
[30]	Foreign Application Priority Data		to 2.0 percent of the organic radicals present as alkenyl			
Feb. 25, 1986 [JP] Japan 61-39726			radicals, an organopolysiloxane fluid having from 10 to 75 percent of the radicals present as alkenyl radicals, an organohydrogenpolysiloxane having at least 2 silicon-			
[51] [52]	•			bonded hydrogen radicals in each molecule, a specific silica filler, and an organoperoxide.		
[58]	·			4 Claims, No Drawings		